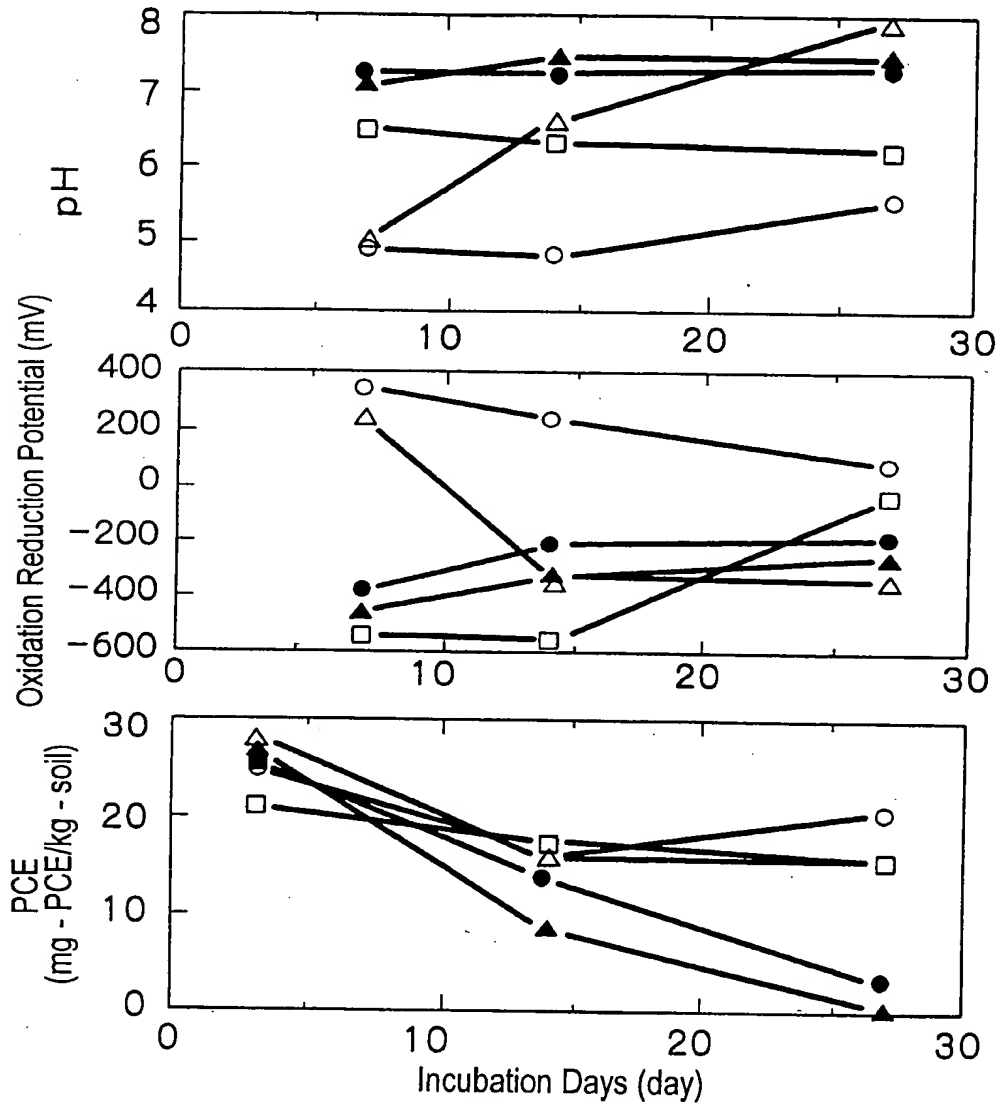


*Fig. 1*

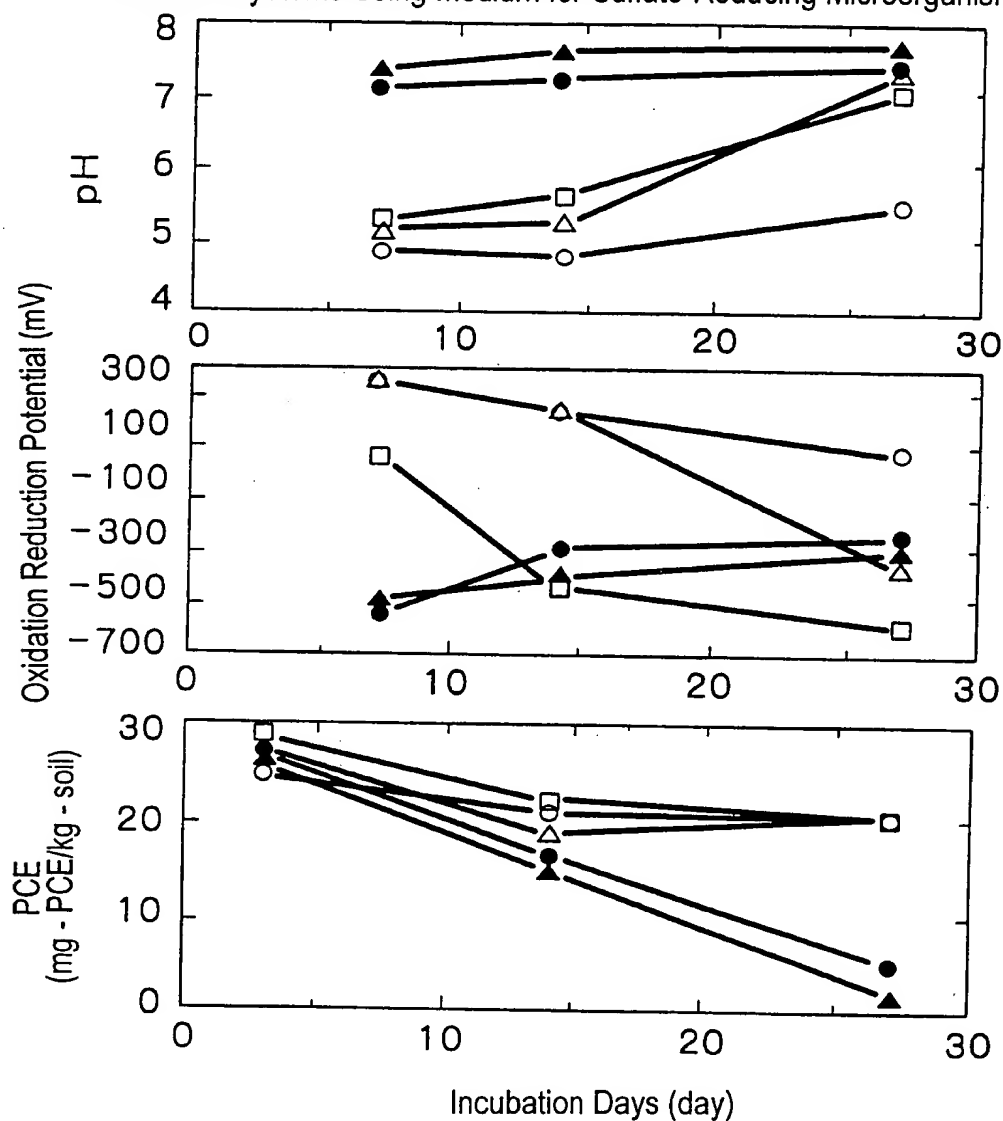
Reaction Systems Using Medium for Methane Producing Microorganisms



- ① Control of contaminated soil
- △- ② Contaminated soil + medium for methane producing microorganisms
- ③ Contaminated soil + medium for methane producing microorganisms + reduced iron
- - ④ Contaminated soil + medium for methane producing microorganisms + reduced iron + mixed lime fertilizer A + compost of bovine droppings + leaf mold
- ▲- ⑤ Contaminated soil + medium for methane producing microorganisms + reduced iron + mixed lime fertilizer B + compost of sewage sludge + leaf mold

Fig. 2

Reaction Systems Using Medium for Sulfate-Reducing Microorganisms



- ① Control of contaminated soil
- △- ② Contaminated soil + medium for sulfate-reducing microorganisms
- ③ Contaminated soil + medium for sulfate-reducing microorganisms + reduced iron
- - ④ Contaminated soil + medium for sulfate-reducing microorganisms + reduced iron + mixed lime fertilizer A + compost of bovine droppings + leaf mold
- ▲- ⑤ Contaminated soil + medium for sulfate-reducing microorganisms + reduced iron + mixed lime fertilizer B + compost of sewage sludge + leaf mold